
From: Jeffrey R Marcell (Generation - 3) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=JEFF136]
Sent: 6/9/2015 9:20:02 AM
To: Michael J Winters (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=MIC1082]
CC: John Cima (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=John171]; Jeffrey C Heffelman (Generation - 3) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Jeffre3]; Kenneth Roller (Services - 6) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Kenne64]
Subject: RE: Ash Pond ABC inspection 06/08/15
Attachments: 20150608150154011.pdf

Attached.

No Discharge at C Pond. Standing water around weir and Southeastern edge of Pond C and into center of C Pond continues to recede. Water level inside bottom of weir is below pipe.

There seeping and dripping inside C Pond discharge weir has slowed since last week but still present, above the "board", and in both corners.

The standing water behind sand-bags at 'A' has receded since last inspection along with the southern edge of the 'A' pond interior. The NE end of A Pond is holding water in pathway created from matting/equipment activity, noticeable depression in this section from activity related to drilling.

No standing water behind sand-bags at 'B' pond.

No precipitation in last 72hrs up to time of inspection.

Let me know if you have any questions.

Jeff Marcell

Environmental Supervisor

Possum Point Power Station

Ladysmith & Remington CT Sites

703-441-3813 (phone)

8-795-3813 (tie)

703-441-3897 (fax)